

Appendix B

| Asserted Claim 24 of U.S. Patent No. 6,535,227 | Representative <i>Electric Power Group</i> Claim Found Invalid |
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| <p>24. A graphical user interface contained on a computer screen and used for determining the security posture of a network comprising:</p> <p style="padding-left: 40px;">a system design window for displaying network icons of a network map that are representative of different network elements contained within a network, wherein respective network icons are linked together in an arrangement corresponding to how network elements are interconnected within the network and a select node configuration edit box having a user selectable vulnerability profile for selecting a vulnerability profile of a network node;</p> <p style="padding-left: 40px;">wherein selected portions of the network map turn a different color indicative of a vulnerability that has been established for that portion of the network after a security posture of the network has been established.</p> | <p>2. A method of detecting events on an inter-connected electric power grid in real time over a wide area and automatically analyzing the events on the interconnected electric power grid, the method comprising:</p> <p style="padding-left: 40px;">receiving a plurality of data streams . . .</p> <p style="padding-left: 40px;">receiving data from other power system data sources . . .</p> <p style="padding-left: 40px;">receiving data from a plurality of non-grid data sources . . .</p> <p style="padding-left: 40px;">detecting and analyzing events in real-time from the plurality of data streams . . .</p> <p style="padding-left: 40px;">displaying the event analysis results and diagnoses of events and associated ones of the metrics from different categories of data and the derived metrics in visuals, tables, charts, or combinations thereof . . .</p> <p style="padding-left: 40px;">displaying concurrent visualization of measurements from the data streams . . .</p> <p style="padding-left: 40px;">accumulating and updating the measurements from the data streams . . .</p> <p style="padding-left: 40px;">deriving a composite indicator of reliability that is an indicator of power grid vulnerability and is derived from a combination of one or more real time measurements . . .</p> |